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PTO/SB/61 (12-07)

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**PETITION FOR REVIVAL OF AN APPLICATION FOR PATENT ABANDONED
UNAVOIDABLY UNDER 37 CFR 1.137(a)**

3. Terminal disclaimer with disclaimer fee

Since this utility/plant application was filed on or after June 8, 1995, no terminal disclaimer is required.

A terminal disclaimer (and disclaimer fee (37 CFR 1.20(d)) of \$ _____ for a small entity or \$ _____ for other than a small entity) disclaiming the required period of time is enclosed herewith (see PTO/SB/63).

4. An adequate showing of the cause of the delay, and that the entire delay in filing the required reply from the due date for the reply until the filing of a grantable petition under 37 CFR 1.137(a) was unavoidable, is enclosed.

WARNING:

Petitioner/applicant is cautioned to avoid submitting personal information in documents filed in a patent application that may contribute to identity theft. Personal information such as social security numbers, bank account numbers, or credit card numbers (other than a check or credit card authorization form PTO-2038 submitted for payment purposes) is never required by the USPTO to support a petition or an application. If this type of personal information is included in documents submitted to the USPTO, petitioners/applicants should consider redacting such personal information from the documents before submitting them to the USPTO. Petitioner/applicant is advised that the record of a patent application is available to the public after publication of the application (unless a non-publication request in compliance with 37 CFR 1.213(a) is made in the application) or issuance of a patent. Furthermore, the record from an abandoned application may also be available to the public if the application is referenced in a published application or an issued patent (see 37 CFR 1.14). Checks and credit card authorization forms PTO-2038 submitted for payment purposes are not retained in the application file and therefore are not publicly available.

Cleon Louis Griffiths

Signature

Dec 18, 07

Date

Cleon Louis Griffiths

Typed or printed name

Registration Number, if applicable

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Address

Enclosure Fee Payment

Reply

Terminal Disclaimer Form

Additional sheets containing statements establishing unavoidable delay

CERTIFICATE OF MAILING OR TRANSMISSION (37 CFR 1.8(a))

I hereby certify that this correspondence is being:

deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to **Mail Stop Petition**, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

transmitted by facsimile on the date shown below to the United States Patent and Trademark Office at (571) 273-8300.

12-13-07

Date

Joe S. Yang 12/18/2007 HMARZ11 00000060 09825483

09825483 255.00 OP

Typed or printed name of person signing certificate



Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

**PETITION FOR REVIVAL OF AN APPLICATION FOR PATENT
ABANDONED UNAVOIDABLY UNDER 37 CFR 1.137(a)**

Docket Number (Optional)

First Named Inventor: Cleon Louis Griffiths

Art Unit: 3764

Application Number: 09/825,483

Examiner: Brown, Michael A

Filed: 04/03/2001

Title: SECURE CONDOM

Attention: Office of Petitions

Mail Stop Petition

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

NOTE: If information or assistance is needed in completing this form, please contact
Petitions Information at (571) 272-3282.

The above-identified application became abandoned for failure to file a timely and proper reply to a notice or action by the United States Patent and Trademark Office. The date of abandonment is the day after the expiration date of the period set for reply in the Office notice or action plus any extensions of time actually obtained.

APPLICANT HEREBY PETITIONS FOR REVIVAL OF THIS APPLICATION.

NOTE: A grantable petition requires the following items:

- (1) Petition fee.
- (2) Reply and/or issue fee.
- (3) Terminal disclaimer with disclaimer fee – required for all utility and plant applications filed before June 8, 1995, and for all design applications; and
- (4) Adequate showing of the cause of unavoidable delay.

1. Petition fee

Small entity – fee \$ 255 (37 CFR 1.17(l)). Applicant claims small entity status.
See 37 CFR 1.27.

Other than small entity – fee \$ 510 (37 CFR 1.17(l)).

2. Reply and/or fee

A The reply and/or fee to the above-noted Office action in the form of
(2) Reply and issue fee (identify the type of reply):

has been filed previously on _____

is enclosed herewith.

B The issue fee of \$ \$255.00

has been filed previously on _____

is enclosed herewith.

[Page 1 of 3]

This collection of information is required by 37 CFR 1.137(a). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 8 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Mail Stop Petition, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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PETITION FOR REVIVAL OF AN APPLICATION FOR PATENT ABANDONED UNAVOIDABLY UNDER 37 CFR 1.137(a)

NOTE: The following showing of the cause of unavoidable delay must be signed by all applicants or by any other party who is presenting statements concerning the cause of delay.

Cleon Louis Griffiths

Signature

Dec. 13, 2007

Date

Cleon Louis Griffiths

Typed or printed name

09/825,483

Registration Number, if applicable

(In the space provided below, please explain in detail the reasons for the delay in filing a proper reply.)

I applied for a Patent on the Secure Condom in April 13, 2001. I sent in an extra \$130.00 to put this patent on the fast track since this invention could be a means of stopping the spread of AIDS as well as other Venereal diseases spread by sexual intercourse. This Condom has a unique shape that will prevent it coming off until forcibly removed. Since the Secure Condom will not come off accidentally, it is possible to package it with lubricant. This condom does efficiently and economically what a number of inventors have been trying to accomplish with some rather outlandish ideas. These outlandish ideas have gotten patent protection, and I want to know why mine has not gotten protection as well.

Mr. Brown delayed for a period of about 18 months with all sorts of nitpicking. He wrote me once that he didn't know what I was trying to patent. If he had read the abstract he would have known exactly what I was trying to patent. Finally after about 18 months I received a bill for \$475.00 to extend these delays for another 90 days. I called Mr. Brown and asked him point blanc that if I sent in the \$475.00 would I then get a Patent? He said that there was nothing patentable in my Application.

I know for sure that my invention does what numerous patented condoms have been trying to do such as condoms coming off when having intercourse or splitting. The secure condom addresses both of these problems, and is so comfortable when installed that there is no feeling of having a condom installed at all. People will use these condoms that will not use the condoms of prior art since they are as sensitive as wading in a mud Puddle with overshoes on. Since my condom shape is so much superior to existing condoms, why can't the Patent Office recognize the importance of this condom and give me Patent Protection.

This Condom requires an installation ring, said ring is not part of the patent, only the unique shape of the condom.

(Please attach additional sheets if additional space is needed.)

In regard to the invention known as Secure Condoms, it is not a case of an invention being abandoned or a Patent being issued. The Secure Condom is one of the likeliest answers to stopping the Spread of AIDS.

This disease has become one of the biggest health problems facing mankind. It is not only a disease of Homosexuals, but is also a disease of innocent women being infected by men that are bi-sexual. It also causes innocent unborn children to be born infected with AIDS.

Condoms of prior art are not the answer to prevention of the spread of this dread and fatal disease. Condoms of Prior art are uncomfortable when used, the sensation of sex is absolutely a waste of time when these condoms are used.

To start with most condoms are dry. If lubricant is used on the inside it is likely that the condom will come off during sex. without lubrication inside, the sensation is like going wading in a mud puddle with overshoes on.

The sensitive area on a male member is the Glans Penis. Condoms in present use are stretched tightly over this area which cuts down on the sensation that would be enjoyed without a condom on.

If the person using a condom has a large Penis, it is possible that the condom will be stretched to the point that it will split during sex, thereby cancelling the purpose for which the condom was used in the first place.

It is because of the above drawbacks that most people will not use the present condoms. Secure condoms do not have these drawbacks. For instance the danger of the condom coming off during sex. The secure Condom has a area from the open end to within 2 inches from the closed end that is of smaller circumference than the male member it is made for. This area could not be installed on a male member with out first being stretched over an installation ring. This area fits snuggly and will require a small amount of force to remove it after intercourse. Sexual intercourse will not be able to remove this condom so it is not a worry with Secure condoms. The other advantage to not worrying about coming off is the fact that these condoms can be packed in lubricant so they will be slick both inside and out.

From the closed end of the Secure condom is an area that is quite a bit larger than the head of the male member that it is made for. This area covers the Glans Penis, however the fit is so loose that there is no sensation of having a condom on. This and the fact that it is lubricated inside so the head of the male member can slide around unimpeded make the sexual experience using Secure Condoms exactly the same as sex without a condom. For this reason these Condoms will be used by people that would never use the uncomfortable condoms now in use. The installation ring is not part of the invention, only the shape of the condom.

This is a humanitarian problem, stopping the spread of AIDS among innocent women and unborn children. Secure Condoms will be a large step toward this end. It is necessary to have a patent before a Co. that manufactures condoms will go to the expense of tooling up to produce these condoms.



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(19) United States

(12) Patent Application Publication
Griffiths

(10) Pub. No.: US 2002/0139373 A1

(43) Pub. Date: Oct. 3, 2002

(54) SECURE CONDOM

(76) Inventor: Cleon Louis Griffiths, Lakewood, CO
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(21) Appl. No.: 09/825,483

(22) Filed: Apr. 3, 2001

Publication Classification

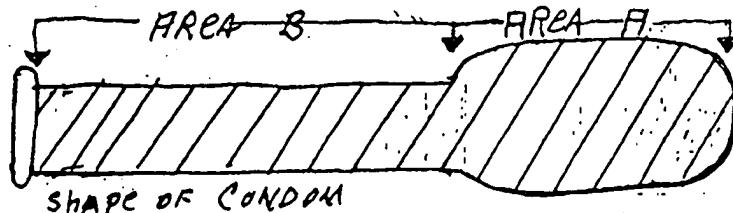
(51) Int. Cl. 7 A61F 6/04

(52) U.S. Cl. 128/844

(57)

ABSTRACT

Visualize a condom shaped like a lollipop, the part resembling the stick, of smaller circumference than the shaft of the male member it fits, said smaller circumference will not fit easily over the head of said male member, but will require a small amount of effort to remove said condom which will not accidentally come off, even when lubricated, an installation ring is necessary to install said condom with said small circumference area rolled up and stretched onto a groove on the outside circumference of said ring, said condoms and said rings will come in various sizes, the part of said condom resembling the candy part of said lollipop will fit loosely around the head of said male member, preventing splitting and enhancing the sensation of sexual intercourse since enlarged area does not bind the sensitive Glans Penis of male member, free cardboard gauges are available determining correct size for user.



I will try to explain why this shape of Condom is Superior to existing condoms. Present condoms are one size fits all and not all male members are the same size. If a man has a small member there is a good chance that the condom will come off during intercourse. If a man has a very large member, there is a good chance that the condom will split.

Area B of the secure condom is somewhat smaller in circumference than the male member it will fit. It is so small that it would be nearly impossible to put this condom on a male member without an installation ring upon which the small part of the condom was rolled up onto. This area B once installed will not come off the male member until forcibly removed. Since this condom won't come off accidentally, it can be packaged with lubricant inside and out. This will help give a more natural feeling during intercourse.

Area A is of larger circumference than condoms in present use. What area A does is to prevent splitting since it fits so loose, but the main thing that area A accomplishes is that it will fit loosely over the Glans Penis area at the bottom rear of the head of the Penis. This is the sensitive area of the male member and by this condom being loose there, will make intercourse with this condom feel as natural as sex without a condom. I have made some similar condoms by folding dry condoms and gluing the folds and I can speak from experience.



US 20020139373A1

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Griffiths

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(54) SECURE CONDOM

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(22) Filed: Apr. 3, 2001

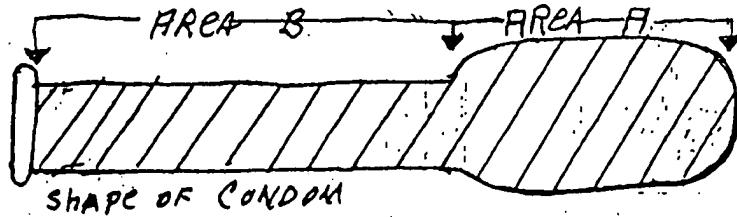
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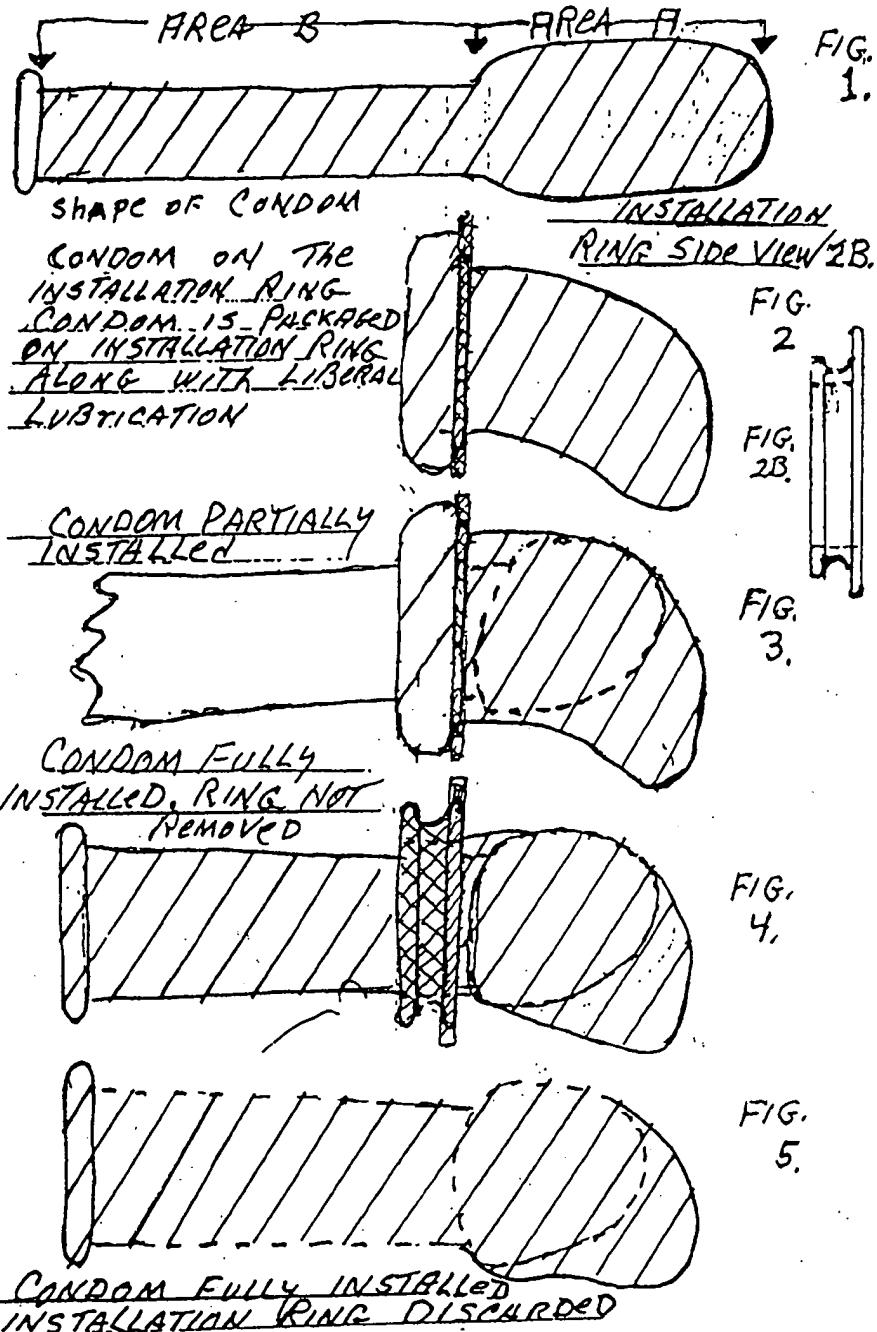
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(57) ABSTRACT

Visualize a condom shaped like a lollipop, the part resembling the stick, of smaller circumference than the shaft of the male member it fits, said smaller circumference will not fit easily over the head of said male member, but will require a small amount of effort to remove said condom which will not accidentally come off, even when lubricated, an installation ring is necessary to install said condom with said small circumference area rolled up and stretched onto a groove on the outside circumference of said ring, said condoms and said rings will come in various sizes, the part of said condom resembling the candy part of said lollipop will fit loosely around the head of said male member, preventing splitting and enhancing the sensation of sexual intercourse since enlarged area does not bind the sensitive Glans Penis of male member, free cardboard gauges are available determining correct size for user.





SECURE CONDOM

BACKGROUND-FIELD OF INVENTION

[0001] This invention relates to Condoms, specifically to an improved Condom that is designed to remain securely on male member until forcibly removed.

BACKGROUND-DESCRIPTION OF PRIOR ART

[0002] Condoms are made of very thin rubber or plastic in the form of tube that is closed on one end and open on the other. The tube is uniform in diameter for the entire length. The purpose of a Condom is to prevent unwanted pregnancies and prevent the spread of venereal diseases. The Condoms of prior art have several drawbacks. One drawback is the fact that if Condoms are used without lubrication inside, the sensation of intercourse is like going wading in a puddle with overshoes on. The advantage of using a condom dry is that it will likely remain on the penis thruout sexual intercourse. If a condom has lubrication inside The sensation will be much better, but the condom is likely to come off during intercourse which would cancel out all of the benefits that you were using the condom for in the first place. The Secure Condom addresses both the problem of sensation with lubrication and an enlarged closed end for comfort, then it has the remainder of the condom too small to easily fit over the head of the particular penis it fits.(these come in various sizes and are packaged in lubricant.) Secure Condoms come with the small diameter area rolled and stretched upon an Installation ring. (FIG. 2) This ring is made of plastic or some other durable material. The outside circumference of the installation ring has a groove to accept the rolled condom. One side of the installation ring is of larger circumference to prevent the condom from being rolled off of the wrong side of the ring. The inside of the installation ring is smooth and of large enough diameter to allow a penis to enter thru the ring into the enlarged area. (FIG. 3) To use this condom, it is removed from the package. The Secure condom is attached to the installation ring prior to packaging. Identifying the side of the ring that has the largest circumference tells the user that this is the front of the condom. The penis is pushed thru the installation ring into the enlarged area of the condom at this time the area of the condom rolled up on the ring is unrolled to the base of the penis. (FIG. 4) The installation ring is then slid over the head of the penis and discarded. (FIG. 5) The area B of the condom is smaller in diameter than the penis that it fits, and will not go over the head of the penis without some effort. Sexual intercourse will not cause area B of the condom to go over the head of the penis. The fit on the shaft of the penis will be tight, but not uncomfortable. It is for this reason that the name of these condoms is SECURE CONDOMS BECAUSE THEY WILL NOT COME OFF DURING INTERCOURSE.. The second advantage to the Secure Condom is that the sensitive area of the Penis known as the Glans Penis is in an area of the condom that is not the least bit restrictive and is bathed in lubricant similar to sexual intercourse without a condom.

[0003] The Glans Penis can slide around in the enlarged area of the Secure Condom with the sensitivity of having sexual intercourse without a condom, and without the worry of the condom coming off or splitting as some too tight condoms are prone to do. The following prior art patents have been found to be revelant to the field of the present invention.

[0004] U.S. Pat. No. 4,821,742 Issued to Phelps on Apr. 18, 1989 for "Con-traceptive Device" Hereafter the "Phelps Patent"

[0005] U.S. Pat. No. 4,966,166 issued to Leffler on Oct. 30 1990 for "Prophylactic device and Method" Hereafter the "Leffler Patent"

[0006] U.S. Pat. No. 5,010,871 Issued to Christina on Apr. 30, 1991 for "Prophylactic Safety Device" Hereafter the "Christina Patent"

[0007] U.S. Pat. No. 5,111,831 issued to Foggia on May 12, 1992 for "Scrotum Supporting Condom with Retention Means" Hereafter the "Foggia Patent".

[0008] U.S. Pat. No. 5,199,444 issued to Wheeler on Apr. 6, 1993 for "Condom having enhanced Grippability structure and annular sealing element" Hereafter the "Wheeler Patent".

[0009] U.S. Pat. No. 5,284,159 issued to Wilk on Feb. 8, 1994 for "Prophylactic Device" Hereafter the "Wilk Patent".

[0010] The Phelps Patent is a cap that is attached to the head of a penis with adhesive. The main drawback is the pain of removing this cap from a very sensitive area. Also the penis is very seldom completely dry and would not hold adhesive very well so the possibility of the cap coming off during intercourse is great. This is one of the better features of the Secure Condom is that it will stay on a penis during intercourse without the use of adhesive or straps or other contrivances.

[0011] The Leffler Invention has the advantage of having more sensitivity than regular condoms and would probably stay on, but it is complicated to make and use. There is a statement in the claims that shows a definite weakness in the use of this condom. "The device of claim 1 wherein the inside of the mid-section of the device is lubricated and wherein the inside edge of the sleeve section is closed and releasably sealed to itself thereby separating the lubricated inside of the midsection from the inside surface of the sleeve section." This problem of a condom being lubricated in part but not everywhere would make it impossible to lubricate it before packaging without the lubricate getting all over the condom. There could also be a problem with installing this condom thru these sleeves. With the Secure Con-dom the manufacture of it would be no more difficult than a regular condom of prior art. The Secure Condom can be packaged in water soluble lubricant so that it is lubricated all over and not just in a certain area, which makes it much simpler to make. With the smaller circumference of the Secure Condom that fits the shaft of the penis tightly the user will have the advantage of having the sensitivity of lubrication inside and outside with no worry of the condom coming off or leaking.

[0012] U.S. Pat. No. 5,010,871 issued to Christina on Apr. 30, 1991 for "Prophylactic Safety Device" This is a ring that is apparently slid on the condom and onto the base of the penis. It is pack-aged with this ring attached to a corner of the open end of the condom by a strip of similar material as the condom. This Con-dom does not address the movement of the head of the penis in an enlarged lubricated area such as the Secure Condom does, but only keeps the condom from coming off. Also this ring could be uncomfortable and

cut off blood flow to the penis if too tight. Also all men do not have the same size penis, so even though this ring was comfortable for one user, a user with a larger penis would find it uncomfortable. It is also more complicated in use than the Secure Condom.

[0013] Foggia Patent; This patent of a condom that has some rubber parts that encircle the scrotum as well as an inner seal of smaller diameter than the rest of the condom. Otherwise the configuration is the same as regular condoms. This condom is difficult to manufacture due to the contrivances attached to a regular condom. This condom could be difficult to use in respect of pushing the penis thru the small seal, and very uncomfortable having a strap around the scrotum, even one of the same material as the rest of the condom. The Secure Condom does everything that this invention does and more without some awkward contrivances to contend with. It will also be much cheaper and easier to produce.

[0014] Wheeler Patent; This patent has a flap of similar material to the condom glued or otherwise attached at the open end of the condom with a smaller opening than the remainder of the condom which otherwise resembles a regular condom of prior art. In this invention one embodiment has the rest of the condom rolled up on an applicator ring, however the smaller circumference compressive retention means is not stretched. The drawing of this, FIGS. 21 and 22 on his patent shows this smaller area not stretched onto the ring. He doesn't say how he got the rest of the condom on the ring without getting this part on, but that must be a mystery. Anyway it would be difficult to install this condom by forcing this small opening over the penis of the user. With the Secure condom the smaller diameter area of the condom is completely rolled upon the installation ring so that at the closed end of the condom, making it very easy and effort-less to install. With the entire area of the shaft of the penis being tightly fit with the Secure condom, not only will this prevent leakage, but will keep the condom on more securely. These condoms will be packaged in soluble lubricant which will make the production of the Secure Condom much simpler to make but also simpler to use. One embodiment of Wheelers invention is having a strip at the open end that is covered with ad-hesive so that the condom can be overlapped to make it tight at the open end. Again this condom would be difficult if not impossible to have lubricant packaged along with the condom or the lubricant would get on the adhesive strip off the hands when trying to attach the adhesive to itself thereby causing the adhesive to not stick cancelling this benefit. If the condom is not lubricated, you have lost the benefit of the sensitivity of having lubrication in the condoms. The Secure Condom has none of these limitations. It is much simpler to produce than the above inventions. It can be lubricated inside and outside when it is packaged. It can be installed very simply even in the dark since the installation ring will have a larger circumference on the front side which will make it impossible to roll it off the wrong way. It has an enlarged area which will give the head of the penis the sensitivity of not even having a condom installed and it will not come off by accident if the correct size Secure Condom has been chosen for the particular size penis that it is used on. These condoms will come in different sizes to fit different size penis. The main advantages of Secure Condoms is their simplicity to produce, and to use. Another main advantage is the fact that lubricated inside and outside when packaged. Another big ad-vantage is the

enlarged area at the closed end of the Secure Condom that lets the sensitive head of the penis slide freely within the condom during intercourse without fear of it coming off. The sensitivity enjoyed by the user of Secure Condoms is as near as it is possible to achieve when using Condoms.

[0015] There is a desperate need for condoms to prevent disease and unwanted pregnancies, however the prior art leaves much to be desired. When the condoms are an improvement over old type condoms, yet the methods that they have come up with are not economical to produce, not practical in use or too difficult to use. The Secure Condoms design is economical to produce because they will be manufactured using current procedures. The Secure Condom will be welcomed because it is lubricated inside and out to give as much sensitivity as is possible in a condom. The enlarged area will give a feeling of freedom that current condoms do not have. In fact Secure Condoms will feel to the user as though he does not have a condom on at all. The Secure Condoms will have the smaller diameter section of the Condom rolled upon the installation ring which is grooved to hold the condom. This installation ring will have one side that is of larger diameter than the other side of the groove to indicate that this side is the front of the condom, thus it will be easy to install even in the dark. The enlarged area of The Secure Condom will not be rolled up on the installation ring but will extend thru the ring. There will be no interference of the part of the condom rolled up on the ring so that a penis can freely enter the enlarged area thru the installation ring.

[0016] To use these Secure Condoms. 1. Remove from package. 2. find which side of the ring is larger; this is the front. 3. push your penis thru the ring into the enlarged area. 4. Roll the part of the condom that is on the ring, off the ring and all the way back to the base of the penis. 5. slide the installation ring off over the nose of the penis and discard. The Secure Condom is now installed.

[0017] Wilks patent is the same as contemporary state of the art condoms. The only difference is that the Wilks Patent is double thick and has holes at the open end to equalize the pressure of the outer and inner condoms. There is nothing about this Condom to aid in preventing the condom from coming off during intercourse if it is lubricated on the inside for better more natural sensation.

[0018] The Secure Condom has several advantages over the Wilks Patent. The Secure Condom has an enlarged area for the first 2 inches at the closed end which allows movement inside the condom of the Glans Penis, which is the sensitive area of the Penis. The Secure Condom will be packaged in water soluble lubricant so it will be lubricated inside and out for a more natural sensation. Since it will have a smaller area behind the enlarged area that will not go easily over the head of the penis, there is no fear that the secure condom will come off during intercourse. The Secure condom will have a ring upon which the smaller circumference area of the cond-on will be rolled. This ring will be made of plastic or other strong material and will have an inside diameter large enough for the penis will be able to enter the enlarged area of the condom un-impeded. After the penis is pushed thru the ring, the part of the condom that is rolled up on the ring will be rolled off the ring and unrolled all of the way to the base of the penis. At this time the ring will be slid off over the head of the penis and discarded. The Secure Condom is now installed.

[0019] Secure Condoms will come in different sizes, since all men are not endowed equally. Cardboard gauges will be available at no charge, so a man can determine what size condom is right for him. The ring for each size condom will be the same inside diameter as one of the gauges. The condoms will also come in different sizes to match the gauges.

SECURE CONDOMS

SUMMARY

[0020] The Secure Condom addresses all of the weaknesses of condoms of prior art. A list of these weaknesses follows.

[0021] 1. condoms accidentally coming off during sexual intercourse.

[0022] 2. condoms splitting from being too tight.

[0023] 3. condoms coming off if lubricant is used.

[0024] 4. lack of sensitivity due to being too tight around the sensitive area known as the Glans Penis.

[0025] Secure condoms come in various sizes to fit male members of various sizes. The Secure Condom fits the male members quite tight from the base of the penis to the rear of the head of the penis so that some effort is required to remove this condom over the head of the penis, therefore it will not come off due to the activity of sexual intercourse. (1),(3)

[0026] Secure Condoms have an enlarged area for about two inches at the closed end of the condom which is somewhat larger than the head of the penis. This enlarged area gives a sensation of not having a condom installed, and in conjunction with the fact that these condoms are lubricated inside and out, the sensation is the same as no condom at all. (2), (4)

[0027] Secure condoms will be packaged rolled up onto the installation ring with water soluble lubricant. Since there is no fear of these condoms coming off, being lubricated inside and out is no problem, and with the enlarged area at the closed end there is no fear of splitting. (1), (2), (3), (4)

[0028] Secure condoms will come in various sizes since male members come in various sizes. Cardboard gauges with holes similar to the holes in the different sized installation rings will make it easy to determine the correct size condom for each user. These gauges will be free and available wherever secure condoms are sold. The installation rings will have the condoms small circumference area rolled up on the groove on the outside of the ring. The enlarged part of the condom will be pushed thru the ring before packaging. The installation ring will have the front side of the groove of larger circumference to prevent the condom from being rolled off in the wrong direction.

[0029] The manufacture of Secure Condoms will use the same methods of manufacture as the condoms of prior art most in use at present. Other than the cost of the installation ring, there is no reason that these condoms will be more expensive than the condoms of prior art.

What I claim is:

1. An improved condom with none of the drawbacks of condoms of prior art, namely said condoms of prior art coming off during sexual intercourse, or said condoms of prior art splitting from being too tight, Secure Condoms will have an area extending from the open end of said Secure Condom to within approximately two inches of the closed end of said Secure Condom of a smaller circumference than the shaft of the male member said Secure Condom will fit, thereby preventing said Secure Condom from coming off accidentally, and an enlarged area of larger circumference of said Secure Condom extending from the closed end of said Secure Condom for a distance of about two inches, said enlarged area of larger circumference than the head of the male member said Secure Condom will fit to prevent said Secure Condom from splitting due to being too tight, said Secure Condom will have an installation ring to facilitate installing said Secure Condoms on male members, said Secure Condoms will come in various sizes to closely fit male members of various sizes comprising

A. A thin rubber, plastic, or other suitable material condom, open on one end and closed on the other end, with area (B) of said Secure Condom extending from said open end to within approximately two inches from the closed end of said Secure Condom, said area (B) being of smaller circumference than the circumference of the shaft of the male member said Secure Condom will fit, and area (A) that will extend from the closed end of said Secure Condom for a distance of approximately two inches of a larger diameter than the circumference of the head of the male member said Secure Condom will fit to prevent said Secure condom from splitting due to tightness, said Secure Condoms will have an installation ring to facilitate installing said Secure Condoms on male members, said Secure Condoms will be available in various sizes to fit male members of various sizes

B. said installation ring will be formed of hard plastic or other suitable material, said ring having a hole thru the center of large enough circumference for the head of said male member to easily enter, said installation ring will have a groove around the outside circumference that will allow the area (B) of said secure condom to be rolled up and stretched onto said installation ring, said groove will have one side of larger circumference than the other side of said groove on said installation ring to prevent rolling said area (B) off said installation ring in the wrong direction, said area (A) of said secure condom will not be rolled up onto said installation ring, but will extend thru said installation ring, said installation rings will come in various sizes matching the size of said secure condoms, said secure condoms will come rolled up on the correct size said installation rings, packaged in water soluble lubricant, whereas said condoms of prior art are uniform in shade from, the closed end to the open end of said condoms of prior art, and said condoms of prior art are of one size, said condoms of prior art do not fit equally all male members, since all male members are not of one size, said secure condoms come in various sizes, large sizes for male members that are large, small sizes for male members that are small, and a number of sizes in between, said area (B) of said secure condoms will fit

tightly enough that it will take some small effort to remove said secure condoms over the head of the male member, such effort will not be provided by sexual intercourse, said enlarged area (A) of said secure condoms will give the sensation of having sexual intercourse without using a condom, said secure condoms can be packaged in water soluable lubricant without the fear that said secure condoms will come off accidentally, said lubricant will add to the natural feeling of having sex without a condom installed, said condoms of prior art could nearly guarantee coming off when lubricated unless a male member was quite large, and then the possibility of said condom splitting was the worry, not coming off by accident, to facilitate choosing the correct size said secure condom, cardboard

gauges will be available wherever said secure condoms are sold, said gauges will have holes similar in size to the holes in said installation rings so potential user of said secure condoms can determine the correct size for themselves, said gauges will be free, said secure condom will use the same methods of manufacture that is most prevalent in condoms most in use presently, said installation ring should add only a few pennies to the cost, therefore said secure condoms cost of production should be similar to present condoms of prior art. said secure condoms simplicity of manufacture and use will make them far superior to condoms of prior art

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